

**IN THE CLAIMS:****JC17 Rec'd PCT/PTO 17 JUN 2005**

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered). Please AMEND claims \* and ADD new claims \* in accordance with the following:

1. (Original) A moving toy comprising: a plurality of control coils; a control device to control conduction to the plurality of control coils; and a moving body provided with a magnet, the moving body being operated through the control of the conduction.

2. (Original) A moving toy comprising: a field board; a plurality of control coils provided beneath the field board; a control device to control conduction to the plurality of control coils; and a moving body provided with a magnet, the moving body being operated through the control of the conduction.

3. (Currently Amended) The moving toy as claimed in claim 1 ~~or 2~~, wherein the moving body is a figure of any one of a living body, a vehicle, a production, and a visual scene.

4. (Currently Amended) The moving toy as claimed in ~~any one of claims 1 to 3~~claim 1, further comprising a coil and a light-emitting diode which are provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode.

5. (Currently Amended) The moving toy as claimed in ~~any one of claims 1 to 3~~claim 1, further comprising a coil provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

6. (Currently Amended) The moving toy as claimed in ~~any one of claims 1 to 3~~claim 1, further comprising a coil and a light-emitting diode which are provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode, while induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

7. (Currently Amended) The moving toy as claimed in ~~any one of claims 1 to 3~~claim 1, wherein a plurality of moving bodies are included.

8. (Currently Amended) The moving toy as claimed in claim ~~7~~2, wherein a coil and a light-emitting diode ~~is~~are provided to at least one of the moving bodies, and induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode.

9. (Currently Amended) The moving toy as claimed in claim ~~7~~1, wherein a coil is provided to at least one of the moving bodies, induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device,

and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

10. (Currently Amended) The moving toy as claimed in claim 72, wherein a coil and a light-emitting diode is provided to at least one of the moving bodies, induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode, while induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

11. (New) The moving toy as claimed in claim 2, wherein the moving body is a figure of any one of a living body, a vehicle, a production, and a visual scene.

12. (New) The moving toy as claimed in claim 2, further comprising a coil and a light-emitting diode which are provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode.

13. (New) The moving toy as claimed in claim 3, further comprising a coil and a light-emitting diode which are provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode.

14. (New) The moving toy as claimed in claim 2, further comprising a coil provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

15. (New) The moving toy as claimed in claim 3, further comprising a coil provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

16. (New) The moving toy as claimed in claim 2, further comprising a coil and a light-emitting diode which are provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode, while induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

17. (New) The moving toy as claimed in claim 3, further comprising a coil and a light-emitting diode which are provided to the moving body, wherein induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode, while induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

18. (New) The moving toy as claimed in claim 2, wherein a plurality of moving bodies are included.

19. (New) The moving toy as claimed in claim 3, wherein a plurality of moving bodies are included.

20. (New) The moving toy as claimed in claim 18, wherein a coil and a light-emitting diode are provided to at least one of the moving bodies, and induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode.

21. (New) The moving toy as claimed in claim 19, wherein a coil and a light-emitting diode is provided to at least one of the moving bodies, and induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode.

22. (New) The moving toy as claimed in claim 18, wherein a coil is provided to at least one of the moving bodies, induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

23. (New) The moving toy as claimed in claim 19, wherein a coil is provided to at least one of the moving bodies, induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

24. (New) The moving toy as claimed in claim 18, wherein a coil and a light-emitting diode is provided to at least one of the moving bodies, induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode, while induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.

25. (New) The moving toy as claimed in claim 19, wherein a coil and a light-emitting diode is provided to at least one of the moving bodies, induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, to turn on the light-emitting diode, while induced electromotive force is generated at the coil through the control of the conduction to the control coils performed by the control device, and new magnetic flux is generated at the coil, to operate part of the moving body through the magnetic flux.